International Journal of Pharmaceutics, 43 (1988) 273–274
Elsevier

Author Index

Almog, S., see Touitou, E., 9
Anderson, B.D., Chu, W.W. and Galinsky, R.E., Reduction of first-pass metabolism of propranolol after oral administration of ester prodrugs, 261
Auramo, P., see Laine, E., 241

Baker, E., see Hoelgaard, A., 233
Barone, J.S., see Faulkner, R.D., 53
Beastall, J.C., Hadgraft, J. and Washington, C., Mechanism of action of Azone as a percutaneous penetration enhancer: lipid bilayer fluidity and transition temperature effects, 207
Beckett, A.H., see Kyroudis, A., 145
Beier, W., see Jonkman, J.H.G., 139
Beijnen, J.H., see Vendrig, D.E.M.M., 131
Bundgaard, H. and Nielsen, N.M., Glycolamide esters as a novel biolabile prodrug type for non-steroidal anti-inflammatory carboxylic acid drugs, 101
Buri, P., see Nook, T., 119

Campigli, V., see Saettone, M.F., 67
Chu, W.W., see Anderson, B.D., 261

Dakas, C.J., see Takla, G.P., 225
Dany, S., see Touitou, E., 9
Davis, S.S., see Farraj, N.F., 83
Davis, S.S., see Farraj, N.F., 93
De Noord, O.E., see Jonkman, J.H.G., 139
Delmonte, G., see Saettone, M.F., 67
Doelker, E., see Nook, T., 119

Fabin, B., see Touitou, E., 9
Fabin, B., see Touitou, E., 17
Farraj, N.F., Davis, S.S., Parr, G.D. and Stevens, H.N.E., Absorption of progabide from aqueous solutions in a modified recirculating rat intestinal perfusion system, 93
Farraj, N.F., Davis, S.S., Parr, G.D. and Stevens, H.N.E., Investigation of progabide absorption from the gastrointestinal tract of the rabbit, 83
Faulkner, R.D., Sia, L.L., Look, Z.M., Barone, J.S., Forbes, S.J., Weiss, A.I. and Silber, B.M., Bioequivalency of solid oral dosage forms of cefixime, 53
Forbes, S.J., see Faulkner, R.D., 53
Funaki, T., Watari, N., Furuta, S. and Kaneniwa, N., Analysis of the absorption characteristics of cimetidine with the use of the multi-segment absorption model, 59
Furuta, S., see Funaki, T., 59

Galinsky, R.E., see Anderson, B.D., 261
Gard, P.R., see Malhi, J.S., 77
Georgieva, M., see Simeonova, M., 267
Giannaccini, B., see Saettone, M.F., 67
Gimenez, F., Postaire, E., Prognon, P., Le Hoang, M.D., Lecomte, J.M., Pradeau, D. and Hazebroucq, G., Study of thiorphan degradation, 23
Grasmeyer, G., see Jonkman, J.H.G., 139
Grislingaas, A.-L., see Tønnesen, H.H., 215
Gupta, P.K. and Robinson, J.R., Gastric emptying of liquids in the fasted dog, 45
Gupta, P.K., Hung, C.T., Lam, F.C. and Perrier, D.G., Albumin microspheres. III. Synthesis and characterization of microspheres containing adriamycin and magnetite, 167

Hadgraft, J., see Beastall, J.C., 207
Hanlon, G.W., see Malhi, J.S., 77
Hardy, J.G., see Pennington, A.K., 221
Harrison, P.J., see Willmott, N., 161
Hazebroucq, G., see Gimenez, F., 23
High, A.-J., see Malhi, J.S., 77
Hoelgaard, A., Møllgaard, B. and Baker, E., Vehicle effect on topical drug delivery. IV. Effect of *N*-methylpyrrolidone and polar lipids on percutaneous drug transport, 233
Holthuis, J.J.M., see Vendrig, D.E.M.M., 131
Hung, C.T., see Gupta, P.K., 167

Irie, T., Tsunenari, Y., Uekama, K. and Pitha, J., Effect of bile on the intestinal absorption of α-cyclodextrin in rats, 41
Irwin, V.P., Quigley, J.M. and Timoney, R.F., 1-Octanol–water partition coefficients of the anionic and zwitterionic species of diprotic zwitterionic cephalosporin antibiotics, 187
Ivanova, T., see Simeonova, M., 267

Jonkman, J.H.G., Steinijans, V.W., Beier, W., Yska, J.P., Kerkhof, F.A., De Noord, O.E. and Grasmeyer, G., Sustained release properties of the once daily theophylline capsule Euphylong as compared with Theo-Dur tablets, 139

Kahela, P., see Laine, E., 241
Kaneniwa, N., see Funaki, T., 59
Karlsen, J., see Tønnesen, H.H., 215
Kerkhof, F.A., see Jonkman, J.H.G., 139
Kyroudis, A., Markantonis, S.L. and Beckett, A.H., Relationship between plasma concentration, saliva concentration and urinary excretion rate of lithium in man, 145

La Marca, F., see Saettone, M.F., 67
Lacey, J.E., Parfitt, R.T. and Rowan, M.G., The effects of

0378-5173/88/$03.50 © 1988 Elsevier Science Publishers B.V. (Biomedical Division)

column packing material and inorganic cations on the separation of fluorescent *o*-phthalaldehyde derivatives of gentamycin by high-performance liquid chromatography, 111
Laine, E., Auramo, P. and Kahela, P., On the structural behaviour of triglycerides with time, 241
Lam, F.C., see Gupta, P.K., 167
Law, S.L., Lo, W.Y., Pai, S.H. and Teh, G.W., The electrokinetic behavior of liposomes adsorbed with bovine serum albumin, 257
Le Hoang, M.D., see Gimenez, F., 23
Lecomte, J.M., see Gimenez, F., 23
Lo, W.Y., see Law, S.L., 257
Look, Z.M., see Faulkner, R.D., 53

Malhi, J.S., High, A.-J., Hanlon, G.W., Gard, P.R. and Marriott, C., Potentiation of oxytetracycline antimicrobial activity in vivo by concurrent administration of bromhexine, 77
Markantonis, S.L., see Kyroudis, A., 145
Marriott, C., see Malhi, J.S., 77
Marwaha, S.B. and Rubinstein, M.H., Structure–lubricity evaluation of magnesium stearate, 249
Møllgaard, B., see Hoelgaard, A., 233
Morimoto, Y., see Sato, K., 31

Nielsen, N.M., see Bundgaard, H., 101
Nook, T., Doelker, E. and Buri, P., Intestinal absorption kinetics of various model drugs in relation to partition coefficients, 119

Pai, S.H., see Law, S.L., 257
Parfitt, R.T., see Lacey, J.E., 111
Parr, G.D., see Farraj, N.F., 83
Parr, G.D., see Farraj, N.F., 93
Pennington, A.K., Ratcliffe, J.H., Wilson, C.G. and Hardy, J.G., The influence of solution viscosity on nasal spray deposition and clearance, 221
Perrier, D.G., see Gupta, P.K., 167
Pitha, J., see Irie, T., 41
Postaire, E., see Gimenez, F., 23
Pradeau, D., see Gimenez, F., 23
Prognon, P., see Gimenez, F., 23

Quigley, J.M., see Irwin, V.P., 187

Raikov, Z., see Simeonova, M., 267
Raikova, E., see Simeonova, M., 267
Ratcliffe, J.H., see Pennington, A.K., 221
Robinson, J.R., see Gupta, P.K., 45
Rowan, M.G., see Lacey, J.E., 111
Rowe, R.C., Tablet–tablet contact and mutual rubbing within a coating drum – an important factor governing the properties and appearance of tablet film coatings, 155
Rubinstein, M.H., see Marwaha, S.B., 249

Saettone, M.F., Giannaccini, B., Delmonte, G., Campigli, V., Tota, G. and La Marca, F., Solubilization of tropicamide by poloxamers: physicochemical data and activity data in rabbits and humans, 67
Sato, K., Sugibayashi, K. and Morimoto, Y., Effect and mode of action of aliphatic esters on the in vitro skin permeation of nicorandil, 31
Sia, L.L., see Faulkner, R.D., 53
Silber, B.M., see Faulkner, R.D., 53
Simeonova, M., Ivanova, T., Raikova, E., Georgieva, M. and Raikov, Z., Tissue distribution of polybutylcyanoacrylate nanoparticles carrying spin-labelled nitrosourea, 267
Smeets, B.P.G.M., see Vendrig, D.E.M.M., 131
Steinijans, V.W., see Jonkman, J.H.G., 139
Stella, V.J., Umprayn, K. and Waugh, W.N., Development of parenteral formulations of experimental cytotoxic agents. I. Rhizoxin (NSC-332598), 191
Stevens, H.N.E., see Farraj, N.F., 83
Stevens, H.N.E., see Farraj, N.F., 93
Sugibayashi, K., see Sato, K., 31

Takla, G.P. and Dakas, C.J., A study of interactions of chloroquine with ethanol, sugars and glycerol using ultraviolet spectrophotometry, 225
Teh, G.W., see Law, S.L., 257
Timoney, R.F., see Irwin, V.P., 187
Tojo, K., Concentration profile in plasma after transdermal drug delivery, 201
Tønnesen, H.H., Grislingaas, A.-L., Woo, S.O. and Karlsen, J., Photochemical stability of antimalarials. I. Hydroxychloroquine, 215
Tota, G., see Saettone, M.F., 67
Touitou, E., Skin permeation enhancement by *n*-decyl methyl sulfoxide: effect of solvent systems and insights on mechanism of action, 1
Touitou, E. and Fabin, B., Altered skin permeation of a highly lipophilic molecule: tetrahydrocannabinol, 17
Touitou, E., Fabin, B., Dany, S. and Almog, S., Transdermal delivery of tetrahydrocannabinol, 9
Tsunenari, Y., see Irie, T., 41

Uekama, K., see Irie, T., 41
Umprayn, K., see Stella, V.J., 191

Van der Houwen, O.A.G.J., see Vendrig, D.E.M.M., 131
Vendrig, D.E.M.M., Smeets, B.P.G.M., Beijnen, J.H., Van der Houwen, O.A.G.J. and Holthuis, J.J.M., Degradation kinetics of vinblastine sulphate in aqueous solutions, 131

Washington, C., see Beastall, J.C., 207
Watari, N., see Funaki, T., 59
Waugh, W.N., see Stella, V.J., 191
Weiss, A.I., see Faulkner, R.D., 53
Willmott, N. and Harrison, P.J., Characterisation of freeze-dried albumin microspheres containing the anti-cancer drug adriamycin, 161
Wilson, C.G., see Pennington, A.K., 221
Woo, S.O., see Tønnesen, H.H., 215

Yska, J.P., see Jonkman, J.H.G., 139